

(FILE 'MEDLINE, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, HCAPLUS' ENTERED
AT 17:20:14 ON 14 APR 2007)

L1 360 SEA ABB=ON (BACUS, S?)/AU
L2 173 DUP REM L1 (187 DUPLICATES REMOVED)
D IBIB ABS TOT
L3 0 SEA ABB=ON SENECECE(W) ASSOCIATED(W) PHENOTYPE
L4 4 SEA ABB=ON SENECECE(W) ASSOCIATED(W) PHENOTYPE
L5 236 SEA ABB=ON SENECECE(W) LIKE(W) PHENOTYPE
L6 239 SEA ABB=ON L4 OR L5
L7 80 DUP REM L6 (159 DUPLICATES REMOVED)
D IBIB ABS TOT
L8 972157 SEA ABB=ON ANTITUMOR OR ANTITUMOUR OR ANTICANCER OR ANTINEOPLA
STIC OR (ANTI(W) (TUMOR OR TUMOUR OR CANCER OR NEOPLASTIC))
L9 600302 SEA ABB=ON CHEMOTHERAP?
L10 302739 SEA ABB=ON BUSULFAN OR CARBOPLATIN OR CARMUSTINE OR CHLORAMBUC
IL OR CISPLATIN OR CYCLOPHOSPHAMIDE OR ESTRAMUSTINE OR
IFOSAMIDE OR LOMUSTINE OR MECHLORETHAMINE OR MELPHALAN OR
PIPOBROMAN
L11 17902 SEA ABB=ON STREPTOZOCIN OR THIOTEPA OR (URACIL(W) MUSTARD)
L12 207180 SEA ABB=ON CYTARABINE OR FLOXURIDINE OR 5FU OR FLOROURACIL OR
FLUDARABINE OR GEMCITABINE OR HYDROXYUREA OR MERCAPTOPURINE OR
METHOTREXATE OR THIOGUANINE
L13 106608 SEA ABB=ON TAMOXIFEN OR TESTOLACTONE OR POLYESTRADIOL OR
MITOTANE OR MEGESTROL OR MEDROXYPROGESTERONE OR DIETHYLSTILBEST
ROL
L14 236806 SEA ABB=ON BLEOMYCIN OR DACTINOMYCIN OR DAUNORUBICIN OR
DOXORUBICIN OR IDARUBICIN OR MITOMYCIN OR MITOXANTRONE OR
PENTOSTATIN OR PLICAMYCIN
L15 43851 SEA ABB=ON ALKYLATING(W) AGENT#
L16 1647 SEA ABB=ON MITOTIC(W) INHIBITOR#
L17 201281 SEA ABB=ON (VINCA(W) ALKALOID#) OR PACLITAXEL OR PODOPHYLLOTOX
IN# OR ETOPOSIDE OR TENIPOSIDE OR VINBLASTINE OR VINCRISTINE
OR VINOELBINE OR TAXANE# OR DOCETAXEL
L18 105060 SEA ABB=ON SENECECE OR SENECECECT OR SLP
L19 71528 SEA ABB=ON P16? OR CDKN## OR MTS# OR INK4#
L20 157694 SEA ABB=ON P21? OR (CDK#(W) PROTEIN) OR (CYCLIN(W) DEPENDENT(W)
) KINASE(W) INHIBITOR(W) (1A OR A1))
L21 47780 SEA ABB=ON P27? OR (CYCLIN(W) DEPENDENT(W) KINASE(W) INHIBITOR
(W) (1B OR B1)) OR KIP1 OR (KIP(W) 1) OR WAF1? OR CIP1
L22 1794278 SEA ABB=ON L8 OR L9 OR L10 OR L11 OR L12 OR L13 OR L14 OR L15
OR L16 OR L17
L*** DEL2009718 S L19 OR L20 OR L21 OR L22
L*** DEL1794278 S L22(S)L***
L25 709 SEA ABB=ON L22(S) L18
L*** DEL 709 S L25(S)L***
L26 235254 SEA ABB=ON L19 OR L20 OR L21
L27 125 SEA ABB=ON L25(S) L26
L28 42 SEA ABB=ON L27 AND PY<2002
L29 20 DUP REM L28 (22 DUPLICATES REMOVED)
D IBIB ABS TOT

WEST Search History

DATE: Saturday, April 14, 2007

| Hide? | <u>Set</u> <u>Name</u> | <u>Query</u> | <u>Hit</u> <u>Count</u> |
|--------------------------|---------------------------|--|----------------------------|
| | | <i>DB=PGPB,USPT; PLUR=NO; OP=ADJ</i> | |
| <input type="checkbox"/> | L29 | L28 not l17 | 2 |
| <input type="checkbox"/> | L28 | L27 and @ad<20010112 | 4 |
| <input type="checkbox"/> | L27 | L26 with (chemotherapeuti\$5 or chemotherapy or antitumor or antitumour or anticancer or antineoplastic or (anti adj (cancer or tumor or tumour or neoplastic))) | 44 |
| <input type="checkbox"/> | L26 | L25 with increas\$3 | 1491 |
| <input type="checkbox"/> | L25 | L1 or L22 | 35076 |
| <input type="checkbox"/> | L24 | L23 with (chemotherapeuti\$5 or chemotherapy or antitumor or antitumour or anticancer or antineoplastic or (anti adj (cancer or tumor or tumour or neoplastic))) | 1 |
| <input type="checkbox"/> | L23 | L22 with (increas\$3 near3 express\$3) | 128 |
| <input type="checkbox"/> | L22 | L21 or L20 or L19 or L18 | 22433 |
| <input type="checkbox"/> | L21 | kip or waf or cip | 18666 |
| <input type="checkbox"/> | L20 | kip1 or waf1 or waf1cip1 or cip1 or cip1waf1 | 1674 |
| <input type="checkbox"/> | L19 | CDKN\$2 | 757 |
| <input type="checkbox"/> | L18 | (CDK or (cyclin adj dependent adj kinase)) adj inhibitor\$1 | 2841 |
| <input type="checkbox"/> | L17 | L16 and @ad<20010112 | 2 |
| <input type="checkbox"/> | L16 | L15 with (chemotherapeuti\$5 or chemotherapy or antitumor or antitumour or anticancer or antineoplastic or (anti adj (cancer or tumor or tumour or neoplastic))) | 7 |
| <input type="checkbox"/> | L15 | (increas\$3 near3 express\$3) with l1 | 275 |
| <input type="checkbox"/> | L14 | L13 and @ad<20010112 | 99 |
| <input type="checkbox"/> | L13 | L1 with (chemotherapeuti\$5 or chemotherapy or antitumor or antitumour or anticancer or antineoplastic or (anti adj (cancer or tumor or tumour or neoplastic))) | 295 |
| <input type="checkbox"/> | L12 | L10 and @prad<20010112 | 0 |
| <input type="checkbox"/> | L11 | L10 and @ad<20010112 | 2 |
| <input type="checkbox"/> | L10 | L9 with (chemotherapeuti\$5 or chemotherapy or antitumor or antitumour or anticancer or antineoplastic or (anti adj (cancer or tumor or tumour or neoplastic))) | 9 |
| <input type="checkbox"/> | L9 | L8 near5 L4 | 556 |
| <input type="checkbox"/> | L8 | L2 near5 l3 | 1015 |
| <input type="checkbox"/> | L7 | L6 with (senescen\$2 or SLP) | 5 |

| | | | |
|--------------------------|----|---|-------|
| <input type="checkbox"/> | L6 | L5 with l4 | 670 |
| <input type="checkbox"/> | L5 | L2 with l3 | 1299 |
| <input type="checkbox"/> | L4 | p27 or p27kip1 | 3976 |
| <input type="checkbox"/> | L3 | p16 or p16ink\$2 | 6666 |
| <input type="checkbox"/> | L2 | p21 or p21SDI1 or p21waf1 or p21waf1cip1 or p21cip1 or p21cip1waf1 | 10529 |
| <input type="checkbox"/> | L1 | p21 or p21SDI1 or p16 or p16ink\$2 or p21 or p21waf1 or p21waf1cip1 or p21cip1 or p21cip1waf1 or p27 or p27kip1 | 15728 |

END OF SEARCH HISTORY